Texas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

The following form mu	st be completed for eac	h assembly tested. A sig	ned and dated original m	ust be submitted to the	public water supplier	for recordkeeping *purposes:	
NAME OF PWS:		Falconhead WTCPUA					
PWS ID#:		2270235					
PWS MAILING ADDRESS:		13215 Bee Cave Pkwy Building B Suite 110 Bee Caves, TX 7738					
PWS CONTACT PERSON:		WTCPUA Backflows					
		4216 Tamerind Dr. Austin, TX 78737					
The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations and is certified to be operating within acceptable parameters.							
and is certified to					\mathbf{V} (DDA).		
			OW PREVENTION ASSEMBLY (BPA):				
□ Reduced Pressure Principle (RPB ☑ Double Check Valve (DCVA)		· / _	Reduced Pressure Principle-Detector (RPBA-D) Type II Double Check Detector (DCVA D) Type II				
Double Check Valve (DCVA) Pressure Vacuum Breaker (PVB)		,	Double Check-Detector (DCVA-D) Type II Spill-Resistant Pressure Vacuum Breaker (SVB)				
		Bypa		Size:	L J	Main: [1"] Bypass: []	
Model Number: Main: 850		Bypass:				nt yard 10 feet from meter	
Serial Number:	Main: HF7907	b By	pass:	BPA Serves:	Irrigation		
					f 1		
Reason for test:		xisting	Replacement				
Is the assembly i	nstalled in accor	dance with manufa	acturer recommen	dations and/or lo	cal codes?	🛛 Yes 🛛 No	
Is the assembly i	nstalled on a nor	-potable water su	oply (auxiliary)?			□ Yes ⊠ No	
TEST RESULT				Type II		• • • • •	
	Reduced Pressur	e Principle Assen	bly (RPBA)	Assembly	PVB & SVB		
PASS		CVA					
			Relief Valve	Bypass Check	Air Inlet	Check Valve	
FAIL	1 st Check	2 nd Check***					
Initial Test	Held at 2.0	Held at		Held at psid	Opened at	psid Held at	
Date: 3/24/2022	psid	psid	psid	Held at psid Closed Tight 🔲	Did not open	psid	
Date: 3/24/2022		psid Closed Tight	psid Did not	•	Did not open Did it fully oper	n Leaked 🔲	
Date: 3/24/2022	psid	psid	psid Did not	Closed Tight	Did not open	n Leaked 🔲	
Date: 3/24/2022 Time: 12:30PM	psid Closed Tight	psid Closed Tight	psid Did not	Closed Tight	Did not open Did it fully oper	n Leaked 🔲	
Date: 3/24/2022 Time: 12:30PM Repairs and Materials	psid Closed Tight 🛛 Leaked 🗍 Main:	psid Closed Tight	psid Did not	Closed Tight	Did not open Did it fully oper	n Leaked 🔲	
Date: 3/24/2022 Time: 12:30PM Repairs and Materials	psid Closed Tight 🖾 Leaked	psid Closed Tight	psid Did not	Closed Tight	Did not open Did it fully oper	n Leaked 🔲	
Date: 3/24/2022 Time: 12:30PM Repairs and Materials Used** Test After	psid Closed Tight Leaked Main: Bypass:	psid Closed Tight	psid Did not open	Closed Tight Leaked	Did not open Did it fully oper	psid n Leaked) psid Held at	
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* TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)] ** USE ONLY MANUFACTURER'S REPLACEMENT PARTS